

November 5, 2020

For immediate release

Infrastructure Fund Issuer

Takara Leben Infrastructure Fund, Inc.

Representative: KIKUCHI Masahide

Executive Director

Securities Code: 9281

Management Company

Takara Asset Management Co., Ltd.

Representative: TAKAHASHI Mamoru

President & CEO

Contact: KIKUCHI Masahide

Vice President

TEL: +81-3-6262-6402

Notice of Monthly Electricity Generation of Solar Power Generation Facilities for October 2020

Takara Leben Infrastructure Fund, Inc. hereby announces the monthly power generation of the solar power generation facilities under its ownership as of the end of October 2020 as follows.

【Monthly Electricity Generation】

Fiscal Period Ending November 2020					
	Number of Solar Power Site	Panel Output(kW)	Forecast Power Generation (kWh)(A)(Note)	Actual Power Generation (kWh)(B)	Difference (kWh) (B)-(A)
June	32	106,688.98	10,501,179	11,266,405	+765,226
July	32	106,688.98	11,120,235	8,001,235	-3,119,001
August	32	106,688.98	12,364,115	14,558,139	+2,194,024
September	32	106,688.98	9,833,175	9,203,953	-629,222
October	32	106,688.98	9,270,286	8,406,995	-863,291
November	—	—	7,832,736	—	—
Total	—	—	60,921,726	—	—

Due to a relatively low monthly sunshine duration, entire power generation for October 2020 had reached to 8,406,995kWh, which is 9.3% lower than the estimated electricity generation on the basis of the expected amounts of electricity generation in the 50th percentiles of probability of exceedance. As for the LS Nagasaki Isahaya Power Plant, replacement works for the PCS which was damaged by a lightning strike on July 20, 2020 has been completed on October 15, 2020.

(Note) The estimated electricity generation is the total of the expected amounts of electricity generation in the 50th percentile of probability of exceedance calculated by a third party on the basis of the database for hourly solar radiation for a year and others.

【Monthly Electricity Generation by Power Plant】

October 2020					
No.	Name	Panel Output(kW)	Forecast Power Generation (kWh)(A)(Note)	Actual Power Generation (kWh)(B)	Difference (kWh) (B)-(A)
S-01	LS Shioya	2,987.25	226,490	210,479	-16,011
S-02	LS Chikusei	1,205.67	97,393	82,130	-15,263
S-03	LS Chiba Wakabaku	705.10	52,535	44,860	-7,675
S-04	LS Miho	1,373.70	111,102	99,259	-11,843
S-05	LS Kirishima Kokubu	2,009.28	203,529	207,663	+4,134
S-06	LS Sosa	1,796.08	152,899	102,332	-50,567
S-07	LS Miyagi Osato	2,040.00	165,544	144,189	-21,355
S-08	LS Mito Takada	2,128.00	181,159	157,901	-23,258
S-09	LS Aomori Hiranai	1,820.00	165,977	155,889	-10,088
S-10	LS Tone Fukawa	2,467.08	240,002	186,911	-53,091
S-11	LS Kamisu Hasaki	1,200.00	97,296	82,144	-15,152
S-12	LS Tsukuba Bouchi	2,469.60	203,645	179,282	-24,363
S-13	LS Hokota	1,913.60	157,147	139,811	-17,336
S-14	LS Nasu Nakagawa	19,800.00	1,553,510	1,402,890	-150,620
S-15	LS Fujioka A	612.00	58,019	48,034	-9,985
S-16	LS Inashiki Aranuma1	2,725.68	221,079	209,536	-11,543
S-17	LS Fujioka B	2,420.80	229,493	198,889	-30,604
S-18	LS Inashiki Aranuma2	1,200.00	99,282	95,010	-4,272
S-19	LS Sakuragawa Shimoizumi	2,535.04	233,407	141,820	-91,587
S-20	LS Fukushima Yamatsuri	1,327.36	115,450	83,772	-31,678
S-21	LS Shizuoka Omaezaki	1,098.24	94,624	96,210	+1,586
S-22	LS Mie Yokkaichi	1,984.50	149,699	165,860	+16,161

S-23	LS Sakuragawa Nakaizumi	2,698.24	248,276	206,224	-42,052
S-24	LS Shirahama	7,839.76	726,087	790,720	+64,633
S-25	LS Takahagi	7,839.76	102,381	85,074	-17,307
S-26	LS Hanno Misugidai	1,194.60	196,065	169,349	-26,716
S-27	LS Sakuragawa 1	2,402.40	230,628	177,117	-53,511
S-28	LS Sakuragawa 4	2,545.92	204,465	172,531	-31,934
S-29	LS Chiba Sammu, East/West	2,421.12	449,444	363,068	-86,376
S-30	LS Nagasaki Isahaya	5,059.20	211,322	142,491	-68,831
S-31	LS Shioya 2	2,022.46	924,987	833,740	-91,247
S-32	LS Hiroshima Mihara	11,216.70	1,167,348	1,231,810	+64,462
Total	—	106,688.98	9,270,286	8,406,995	-863,291

End

Our website: <http://tif9281.co.jp/en>